

This amendment is necessary (1) to make uniform said previous claim amendments which were not consistently carried through all relevant claims by Applicant (see Amendment dated October 30, 1997), (2) for proper protection of the invention consistent with the scope of the specification and other currently allowed claims, and (3) requires no substantial additional amount of work on the part of the Patent Office.

This was not earlier presented because Applicant only recently became aware of these matters.

Please amend claim 1 as follows:

Claim 1, line 5, before "said" insert --wherein--.

Please amend claims 5, 7, 9, 11, 12, 26, 29 and 30, as follows:

Please delete "audiovisual" from the following claims.

Claim 5, line 2;

Claim 7, line 2;

Claim 11, line 1, line 8 (both occurrences), line 11 and line 12;

Claim 12, line 2.

Claim 9, line 8, replace both occurrences of "an" with --a --.

Claim 26, line 2, delete "storage", and replace "digitally storing" with --providing --.

Claim 26, line 4, replace "stored on" with -- from --;

line 4, replace "storage" with --transportable --;

lines 8 and 9, delete "comprising means".

Claim 29, line 1, please replace "26" with -- 28 --.

Claim 30, line 2, after "for" insert -- one of an audio, a video, and --.

Please add new claims 34 to 42, as follows:

--34. The system as in claim 26, further comprising a liquid crystal display for providing a visual presentation responsive to the modified presentation signals.--

--35. The system as in claim 34, further comprising a video input device for providing video image data as the first image data.--

--36. The system as in claim 35, wherein the exhibition means provides at least one of a video display , and an output of digitized video data representative of the modified presentation signals.--

--37. The system as in claim 35, wherein the video input device is a digital camera.--

--38. The system as in claim 36, wherein a user input provides for user modification of the first image data and the predefined presentation data to provide the modified presentation signals.--

--39. The system as in claim 26, wherein the system is further characterized as a hand held video entertainment apparatus, the system further comprising:

a video input comprising a camera for providing image data comprising video image data; and

wherein the presentation is comprised of a visual presentation of the video image data in combination with the predefined image data.--